L Number	Hits	Search Text	DB	Time stamp
8	1	photo near4 (cure cured curing curable) and "20020031874" .pn.	USPAT;	2004/09/01 18:51
-	·	,	US-PGPUB	
18	125	(ultraviolet UV) WITH visible with electron adj beam with (cure cured curing curable) with	USPAT;	2004/09/01 19:07
	120	(polymer resin epoxy)	US-PGPUB;	
		(polyfile) realif epoxy)	JPO;	
			DERWENT;	
			IBM_TDB	
40	19	//ultraviolet LIVA MITH visible with electron adi been with (aure aured auring aureble) with		2004/09/01 19:08
19	19	((ultraviolet UV) WITH visible with electron adj beam with (cure cured curing curable) with	USPAT;	2004/09/01 19:00
		(polymer resin epoxy)) and silane adj coupling	US-PGPUB;	
			JPO;	
			DERWENT;	
			IBM_TDB	
23	837	(ULTRAVIOLET UV) ADJ ABSORBER AND (hindered adj amine) AND (PERCENTAGE	USPAT;	2004/09/01 19:13
		PERCENT)	US-PGPUB	
40	3	US-6114090-\$ or US-4317862-\$).did. or (US-20020031874-\$).did.	USPAT;	2004/09/01 19:28
			US-PGPUB	
-	46	encapsulant WITH photoresist	USPAT;	2004/09/01 13:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	Ì
	2387	lens WITH photoresist	USPAT;	2004/09/01 13:51
•	2307	lens with photoresist		2004/09/01 13.51
			US-PGPUB;	
-			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	56	(light adj emitting adj diode) and (lens WITH photoresist)	USPAT;	2004/09/01 13:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	95907	light adj emitting adj diode	USPAT;	2004/09/01 14:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
.	118927	silane	USPAT;	2004/09/01 14:37
	110027		US-PGPUB;	2004/00/01 14:01
			EPO; JPO;	
			DERWENT;	
	00500	allone add assurling	IBM_TDB	0004/00/04 44:00
.	26500	silane adj coupling	USPAT;	2004/09/01 14:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	107	((silane adj coupling) and @pd<19900101) and (photoresist photo adj resist photo-resist)	USPAT;	2004/09/01 15:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
.	10418	hindered adj amine	USPAT;	2004/09/01 15:04
		,	US-PGPUB;	
			EPO; JPO;	
-			DERWENT;	-
			IBM_TDB	
	111	(hindered adj amine) and (photoresist photo adj resist photo-resist)	USPAT;	2004/09/01 15:06
		(initiacion adj ariiino) and (photoresist photo adj resist photo-resist)	US-PGPUB;	2004/03/01 13:00
			EPO; JPO;	
			DERWENT;	
		(*AECOAOO!\ D\)	IBM_TDB	0004/00/04 45 55
.	1	(*4563438*).PN.	USPAT;	2004/09/01 15:33
			US-PGPUB	

-	12	((ULTRAVIOLET UV) ADJ ABSORBER AND (hindered adj amine) AND (PERCENTAGE	USPAT;	2004/09/01 16:22
}		PERCENT)) and (photoresist photo adj resist photo-resist)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	75	clear adj (photoresist photo adj resist photo-resist)	USPAT;	2004/09/01 16:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	156	transparent adj (photoresist photo adj resist photo-resist) not (clear adj (photoresist photo	USPAT;	2004/09/01 17:26
		adj resist photo-resist))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1935	((257/99,100) or (438/22)).CCLS.	USPAT;	2004/09/01 17:26
			US-PGPUB	
-	4455	photo near4 (cure cured curing curable)	USPAT;	2004/09/01 18:51
			US-PGPUB	
-	13	(((257/99,100) or (438/22)).CCLS.) and (photo near4 (cure cured curing curable))	USPAT;	2004/09/01 17:51
			US-PGPUB	\\
-	4	" 6018167 "	USPAT;	2004/09/01 17:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	"20020031874" and (photo near4 (cure cured curing curable))	USPAT;	2004/09/01 17:53
			US-PGPUB	
-	2	(((257/99,100) or (438/22)).CCLS.) and photosetting not ((((257/99,100) or (438/22)).CCLS.)	USPAT;	2004/09/01 17:54
		and (photo near4 (cure cured curing curable)))	US-PGPUB	